

In the specification

[0005] The present invention is directed to a system for remotely displaying network configuration information, the system comprising a frame relay network comprising at least one permanent virtual connection, wherein the permanent virtual connection has an endpoint associated with a data link connection identifier (DLCI); a network management system, in communication with the frame relay network, capable of storing the DLCI; and a remote access module, in communication with the network management system, capable of remotely displaying the DLCI. The remote assess module may comprise a web server device for communicating with a client device and for communicating with the network management system and a network management module, for communicating with the network management system via the server device.